CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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OUNTRY	East Germany	REPORT		
SUBJECT	Present Capacity and Planned 1954	DATE DISTR.	per 1954	
	Froduction in East German Foundries	NO. OF PAGES	2	25 X 1
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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.

THE APPRAISAL OF CONTENT IS TENTATIVE.

(FOR KEY SEE REVERSE)

 East Germany's foundry capacity for iron and steel at the beginning of 1954 amounted to 654,764 metric tons. This was distributed among the fifteen administrative areas (Bezirke) as follows:

Berlin	29,611
Chemnitz	95,647
Cottbus	36,068
Dresden	111,535
Erfurt	21,614
Frankfurt/Oder	9,395
Gera	29,745
Halle	56,627
Leipzig	76,402
Magdeburg	147,144
Neubrandenburg	16,034
Potsdam	11,091
Rostock	2,920
Schwerin	2,915
Suhl	8,016

- 654,764
- 2. Of this total capacity, some two-thirds is directly subordinate to the Ministry of Machine Construction, while the remainder is directed either by the Ministry of Heavy Industry (with about 100,000 tons capacity), the Ministry of Railroads (3,000 tons), or is locally administered. The latter group, of course, consists entirely of small plants mostly of less than 1,000 tons capacity per annum.
- 3. Under the Economic Plan for 1954 it is planned to produce 594,355 tons of castings. This total is made up as follows:2

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- 2 -			25 X 1			
a. Ministry of Machine Construction Heavy Industry Division (I)	No. of Plants	<u>Tonnage</u> 49,683				
Chemical and Food Industry Division (Textile and Book Production Division Machine Tool Division (IV) Foundry Division (V) Boiler and Turbine Division (VI) Power Plant Division (VII.)	(III) 14 11 35 4	30,915 32,731 24,720 188,521 8,450				
Shipbuilding Division (IX)3 Vehicle and Tractor Division (X) Locomotive and Rolling Stock Division Agricultural Machinery Division (XII) Precision and Optical Instrument Divi	7	23,742 420 2,120 2,300 11,825 4,550	:			
(XIV)4 Cable Division (XV) Light Machinery Division (XVI) Iron and Metal Goods Division (XVII) b. Ministry of Heavy Industry	1 15 1	162 38,648 1,040 107,600				
c. Ministry of Railroads	2	3,000				
d. Locally administered	124	63,928				
	275	594,355				
1. Comment. The gap between present capacity as stated in the report and planned production will be filled by new installations in the course of the year.						
2. Comment. In view of the extremely high rate of defective castings produced in East Germany, it appears unlikely that planned production will be achieved, unless the present drive to lower the percentage of defective castings is surprisingly successful.						
3. Comment. The electrical machinery division (VIII) has been omitted.						
4. <u>Comment</u> . The RFT division has been omitted.						
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